

Fixture para el S. de Córdoba

La entidad organizadora del Campeonato Sudamericano de Fútbol ha confeccionado el fixture del torneo que se jugará en el estadio de la Universidad de Córdoba. Como es habitual, surgen discrepancias y soluciones que admiten su modificación y en tal sentido el Uruguay señalará la inconveniencia de jugar con Argentina al día siguiente de enfrentarse al Brasil. El proyecto señala la inauguración del torneo el 4 de marzo con el match entre Brasil y Colombia. Habrá cuatro días de descanso: el 6, 10, 13 y 17 de marzo y la última etapa se cum-

plirá el 18 de marzo. Uruguay debutará el día 7 con Chile y después jugará el 9 con Ecuador, el 12 con Colombia, el 14 con Brasil, el 15 con Argentina y el 18 con Paraguay. En definitiva el proyecto de fixture es el siguiente:

VIERNES 4: Debut de las delegaciones. Uruguay - Colombia.

SABADO 5: Chile v. Paraguay; Argentina - Ecuador.

LUNES 7: Argentina - Colombia; Chile - Uruguay.

MARTES 8: Ecuador - Colombia; Brasil - Paraguay.

Inauguran los Juegos Palotinos

En la tarde de hoy comienzan los Juegos Palotinos que organiza el Centro Juvenil Palotino con la iniciación del Certamen de Basket-Ball en la categoría mayores. Resaltando a la devoción formulada por la institución organizadora y adhiriéndose al homenaje que la misma realiza al difunto pastor el Rvdo. P. Máximo Lehman al celebrar sus Bodas de Plata sacerdotales. Los Centros de Malvin, Reducto, Cerro de la Victoria, P. Albará, El Salvador, Cardenal Aguirre, ex Alumnos Misericordias, a. s. Udimen han inscripto sus representantes. La calidad de los participantes merece esperar unos magníficos encuentros que serán seguidos con interés. La jornada inaugural será hoy viernes 19 a las 19 y 30 en la cancha de basketball del centro organizador de la calle Larrañaga 2832. Continúan los dueños de casa con el five de Cerro de la Victoria.

Magnífica actuación cumplió el Neptuno en Santiago de Chile

El prestigioso club neptunista Neptuno acaba de obtener un honorífico triunfo en la competencia internacional de natación que se disputó en el estadio de la Universidad de Chile. Las competencias tuvieron lugar en el nadorio de "Los Leones" en Santiago de Chile, donde nuestros compatriotas a pesar de la bajísima temperatura del agua —lo cual entró un brusco cambio térmico para nuestros nadadores— cumplieron satisfactoriamente en las diferentes pruebas programadas.

El equipo uruguayo estuvo integrado por 14 nadadores (9 nadadores y 5 nadadoras) en las pruebas de 100, 200, 400, 800, 1.600, 3.200, 6.400, 12.800, 25.600, 51.200, 102.400, 204.800, 409.600, 819.200, 1.638.400, 3.276.800, 6.553.600, 13.107.200, 26.214.400, 52.428.800, 104.857.600, 209.715.200, 419.430.400, 838.860.800, 1.677.721.600, 3.355.443.200, 6.710.886.400, 13.421.772.800, 26.843.545.600, 53.687.091.200, 107.374.182.400, 214.748.364.800, 429.496.729.600, 858.993.459.200, 1.717.986.918.400, 3.435.973.836.800, 6.871.947.673.600, 13.743.895.347.200, 27.487.788.694.400, 54.975.577.388.800, 109.951.154.777.600, 219.902.309.555.200, 439.804.619.110.400, 879.609.238.220.800, 1.759.218.476.441.600, 3.518.436.952.883.200, 7.036.873.905.766.400, 14.073.747.811.532.800, 28.147.495.623.065.600, 56.294.991.246.131.200, 112.589.982.492.262.400, 225.179.964.984.524.800, 450.359.929.969.049.600, 900.719.859.938.099.200, 1.801.439.719.876.198.400, 3.602.879.439.752.396.800, 7.205.758.879.504.793.600, 14.411.517.759.009.587.200, 28.823.035.518.019.174.400, 57.646.071.036.038.348.800, 115.292.142.072.076.697.600, 230.584.284.144.153.395.200, 461.168.568.288.306.790.400, 922.337.136.576.613.580.800, 1.844.674.273.153.227.161.600, 3.689.348.546.306.454.323.200, 7.378.697.092.612.908.646.400, 14.757.394.185.225.817.292.800, 29.514.788.370.451.634.585.600, 59.029.576.740.903.269.171.200, 118.059.153.481.806.538.342.400, 236.118.306.963.613.076.684.800, 472.236.613.927.226.153.369.600, 944.473.227.854.452.306.739.200, 1.888.946.455.708.904.613.478.400, 3.777.892.911.417.809.226.956.800, 7.555.785.822.835.618.453.913.600, 15.111.571.645.671.236.907.827.200, 30.223.143.291.342.473.815.654.400, 60.446.286.582.684.947.631.308.800, 120.892.573.165.369.895.262.617.600, 241.785.146.330.739.790.525.235.200, 483.570.292.661.479.581.050.470.400, 967.140.585.322.959.163.100.090.800, 1.934.281.170.645.918.326.200.180.181.600, 3.868.562.341.291.836.652.400.360.363.200, 7.737.124.682.583.673.304.800.720.726.400, 15.474.249.365.167.346.609.600.144.145.200, 30.948.498.730.334.693.219.200.288.288.400, 61.896.997.460.669.386.438.400.576.576.800, 123.793.994.921.338.772.876.800.1.152.1.152.400, 247.587.989.842.677.545.753.600.2.304.2.304.800, 495.175.979.685.355.091.507.200.4.608.4.608.800, 990.351.959.370.710.182.014.400.9.216.9.216.800, 1.980.703.918.741.420.364.028.800.18.432.18.432.800, 3.961.407.837.482.840.728.057.600.36.864.36.864.800, 7.922.815.674.965.681.456.115.200.73.728.73.728.400, 15.845.631.349.931.362.912.230.400.147.456.147.456.800, 31.691.262.699.862.725.824.460.800.294.912.294.912.800, 63.382.525.399.725.451.721.921.600.589.824.589.824.800, 126.765.050.799.450.903.443.843.200.1.179.648.1.179.648.800, 253.530.101.598.901.806.887.686.400.2.358.2.358.800, 507.060.203.197.803.613.775.372.800.4.716.4.716.800, 1.014.120.406.395.607.227.550.745.600.9.432.9.432.800, 2.028.240.792.791.214.454.110.149.120.800.18.864.18.864.800, 4.056.481.585.582.428.908.220.298.240.800.37.728.37.728.800, 8.112.963.171.164.857.816.440.596.480.800.75.456.75.456.800, 16.225.926.342.329.715.632.881.184.800.150.912.150.912.800, 32.451.852.684.659.431.265.368.368.800.301.824.301.824.800, 64.903.705.369.318.862.530.736.736.800.603.648.603.648.800, 129.807.410.738.637.725.106.147.147.600.1.207.2.912.1.207.2.912.800, 259.614.821.477.275.451.212.294.294.800.2.414.2.414.800, 519.229.644.954.550.902.424.588.588.800.4.828.4.828.800, 1.038.459.289.909.100.180.848.1.171.1.171.600, 2.076.918.579.818.200.360.696.2.342.2.342.800, 4.153.837.159.636.400.720.139.2.684.2.684.800, 8.307.674.319.272.800.1.440.2.868.2.868.800, 16.615.348.638.545.600.2.880.5.736.5.736.800, 33.230.697.277.091.200.5.760.11.472.11.472.800, 66.461.394.554.182.400.11.520.22.944.22.944.800, 132.922.789.108.364.800.23.040.45.888.45.888.800, 265.845.578.216.729.600.46.080.91.776.91.776.800, 531.691.156.432.145.200.92.160.183.552.183.552.800, 1.063.382.312.864.290.400.184.320.367.104.367.104.800, 2.126.764.625.728.580.800.368.640.734.208.734.208.800, 4.253.529.251.456.116.000.736.146.816.146.816.800, 8.507.058.502.912.232.000.1.472.2.936.2.936.800, 17.014.117.005.824.464.000.2.944.5.872.5.872.800, 34.028.234.011.648.928.000.5.888.11.744.11.744.800, 68.056.468.023.296.185.600.11.776.23.488.23.488.800, 136.112.936.046.592.371.200.23.552.46.976.46.976.800, 272.225.872.093.184.742.400.47.104.93.952.93.952.800, 544.451.744.186.368.148.400.94.208.187.904.187.904.800, 1.088.903.488.372.736.296.800.188.416.375.808.375.808.800, 2.177.806.976.745.472.592.800.376.832.751.616.751.616.800, 4.355.613.953.490.944.1.184.753.230.432.753.230.432.800, 8.711.227.906.981.888.2.368.1.506.460.800.1.506.460.800, 17.422.454.193.968.3.712.912.1.812.1.812.800, 34.844.908.387.936.7.424.1.824.1.824.800, 69.689.816.775.872.14.848.3.648.3.648.800, 139.379.633.551.744.29.696.7.296.7.296.800, 278.759.267.102.488.59.392.14.592.14.592.800, 557.518.534.204.976.118.784.29.1184.29.1184.800, 1.115.037.068.408.1.954.58.356.58.356.800, 2.230.074.136.816.3.908.117.712.117.712.800, 4.460.148.273.632.7.816.23.424.23.424.800, 8.920.296.547.264.15.632.46.848.46.848.800, 17.840.593.094.528.31.264.93.696.93.696.800, 35.681.186.189.056.62.528.187.384.187.384.800, 71.362.372.378.112.125.056.374.768.374.768.800, 142.724.744.756.224.250.112.748.1.504.1.504.800, 285.448.489.512.448.500.224.1.504.1.504.800, 570.896.979.024.896.1.000.2.000.2.000.2.000.800, 1.141.793.958.048.1.800.4.000.4.000.4.000.800, 2.283.587.916.096.3.600.8.000.8.000.8.000.800, 4.567.175.832.192.7.200.16.000.16.000.16.000.800, 9.134.351.664.384.14.400.32.000.32.000.32.000.800, 18.268.703.328.768.28.800.64.000.64.000.64.000.800, 36.537.406.656.1.536.128.000.128.000.128.000.800, 73.074.813.312.3.072.256.000.256.000.256.000.800, 146.149.626.624.6.144.512.000.512.000.512.000.800, 292.299.253.248.12.288.1.024.1.024.1.024.800, 584.598.506.496.24.576.2.048.2.048.2.048.800, 1.169.197.012.992.49.152.4.096.4.096.4.096.800, 2.338.394.025.984.98.304.8.192.8.192.8.192.800, 4.676.788.051.968.196.608.16.384.16.384.16.384.800, 9.353.576.103.936.393.216.32.768.32.768.32.768.800, 18.707.152.207.872.786.432.65.536.65.536.65.536.800, 37.414.304.415.744.1.572.1.312.1.312.1.312.800, 74.828.608.831.488.3.144.2.624.2.624.2.624.800, 149.657.217.662.976.6.288.5.248.5.248.5.248.800, 299.314.435.324.1.952.10.496.10.496.10.496.800, 598.628.870.648.3.904.20.992.20.992.20.992.800, 1.197.257.741.296.7.808.41.984.41.984.41.984.800, 2.394.515.482.592.15.616.83.968.83.968.83.968.800, 4.789.030.965.184.31.232.167.936.167.936.167.936.800, 9.578.061.930.368.62.464.335.872.335.872.335.872.800, 19.156.123.860.736.124.928.671.744.671.744.671.744.800, 38.312.247.720.1.472.249.848.1.342.1.342.1.342.800, 76.624.495.440.2.944.499.696.2.684.2.684.2.684.800, 153.248.990.880.5.888.999.384.3.368.3.368.3.368.800, 306.497.981.760.11.776.1.988.768.768.768.800, 612.995.963.520.23.552.3.976.1.952.1.952.1.952.800, 1.225.991.927.040.47.104.7.952.3.904.3.904.3.904.800, 2.451.983.854.080.94.208.15.904.7.816.7.816.7.816.800, 4.903.967.708.160.188.416.31.808.15.712.15.712.15.712.800, 9.807.935.416.320.376.832.63.536.31.424.31.424.31.424.800, 19.614.870.832.640.752.1.664.127.072.127.072.127.072.800, 39.229.741.664.1.280.1.528.254.153.616.254.153.616.254.153.616.800, 78.458.483.328.2.560.3.056.508.307.227.227.227.227.800, 156.916.966.656.5.120.6.112.1.016.1.016.1.016.800, 313.833.933.312.10.240.12.224.2.032.2.032.2.032.800, 627.667.866.624.20.480.24.448.4.064.4.064.4.064.800, 1.255.335.733.248.40.960.48.896.8.128.8.128.8.128.800, 2.510.671.466.496.80.192.97.792.16.256.16.256.16.256.800, 5.021.342.932.992.160.384.195.584.32.512.32.512.32.512.800, 10.042.685.865.984.320.768.391.168.64.128.64.128.64.128.800, 20.085.371.731.968.640.1.536.782.336.128.128.128.128.800, 40.170.743.463.936.1.280.1.572.1.616.1.616.1.616.800, 80.341.486.927.872.2.560.3.144.2.664.2.664.2.664.800, 160.682.973.854.1.744.6.288.5.328.5.328.5.328.800, 321.365.947.708.3.488.12.576.10.656.10.656.10.656.800, 642.731.895.416.6.976.25.152.21.312.21.312.21.312.800, 1.285.463.790.832.13.952.50.304.42.624.42.624.42.624.800, 2.570.927.581.664.27.904.100.608.84.124.84.124.84.124.800, 5.141.855.162.328.55.808.200.1.216.128.128.128.128.800, 10.283.710.324.656.111.616.400.2.432.256.256.256.256.800, 20.567.420.648.1.312.912.800.4.864.512.512.512.512.800, 41.134.841.296.2.624.1.824.1.024.1.024.1.024.800, 82.269.682.592.5.248.3.648.4.096.4.096.4.096.800, 164.539.365.184.10.496.7.296.8.192.8.192.8.192.800, 329.078.730.368.20.992.14.592.16.384.16.384.16.384.800, 658.157.460.736.41.984.29.1184.23.488.23.488.23.488.800, 1.316.314.921.472.83.968.58.236.46.976.46.976.46.976.800, 2.632.629.842.944.167.936.117.472.93.952.93.952.93.952.800, 5.265.259.685.888.335.872.234.944.187.904.187.904.187.904.800, 10.530.519.371.776.671.744.475.888.235.872.235.872.235.872.800, 21.061.038.743.552.1.342.1.342.1.342.1.342.1.342.1.342.800, 42.122.077.486.1.088.2.684.2.684.2.684.2.684.2.684.2.684.800, 84.244.154.972.2.176.5.368.5.368.5.368.5.368.5.368.5.368.800, 168.488.309.944.4.352.10.736.10.736.10.736.10.736.10.736.10.736.800, 336.976.619.888.8.704.21.472.21.472.21.472.21.472.21.472.21.472.800, 673.953.239.776.17.408.42.944.42.944.42.944.42.944.42.944.42.944.800, 1.347.906.479.552.34.816.85.888.85.888.85.888.85.888.85.888.85.888.800, 2.695.812.959.104.69.632.171.776.171.776.171.776.171.776.171.776.800, 5.391.625.918.208.139.264.343.552.343.552.343.552.343.552.343.552.800, 10.783.251.836.416.278.528.687.104.687.104.687.104.687.104.687.104.687.800, 21.566.503.672.832.557.1.056.1.374.1.374.1.374.1.374.1.374.1.374.800, 43.133.007.344.1.672.2.748.2.748.2.748.2.748.2.748.2.748.800, 86.266.014.688.3.344.5.496.5.496.5.496.5.496.5.496.5.496.800, 172.532.029.376.6.688.10.992.10.992.10.992.10.992.10.992.10.992.800, 345.064.058.752.13.376.21.984.21.984.21.984.21.984.21.984.21.984.800, 690.128.117.504.26.752.43.968.43.968.43.968.43.968.43.968.43.968.800, 1.380.256.235.008.53.504.87.936.87.936.87.936.87.936.87.936.87.936.800, 2.760.512.470.016.107.008.175.872.175.872.175.872.175.872.175.872.175.872.800, 5.521.024.940.032.214.016.351.744.351.744.351.744.351.744.351.744.351.744.800, 11.042.048.188.064.428.032.703.488.703.488.703.488.703.488.703.488.703.488.800, 22.084.096.376.125.604.1.406.1.406.1.406.1.406.1.406.1.406.800, 44.168.192.752.251.208.2.812.2.812.2.812.2.812.2.812.2.812.800, 88.336.384.150.502.416.5.624.5.624.5.624.5.624.5.624.5.624.800, 176.672.768.301.004.832.11.248.11.248.11.248.11.248.11.248.11.248.800, 353.344.151.602.166.408.22.496.22.496.22.496.22.496.22.496.22.496.800, 706.688.303.204.332.816.44.992.44.992.44.992.44.992.44.992.44.992.800, 1.413.376.606.408.664.1.696.3.392.3.392.3.392.3.392.3.392.3.392.800, 2.826.753.212.816.1.320.6.784.6.784.6.784.6.784.6.784.6.784.800, 5.653.506.425.632.2.640.13.568.13.568.13.568.13.568.13.568.13.568.800, 11.307.012.851.264.5.280.27.136.27.136.27.136.27.136.27.136.27.136.800, 22.614.025.702.528.10.560.54.272.54.272.54.272.54.272.54.272.54.272.800, 45.228.051.404.1.056.10.112.10.112.10.112.10.112.10.112.10.112.800, 90.456.102.808.2.112.20.224.20.224.20.224.20.224.20.224.20.224.800, 180.912.205.616.4.224.40.448.40.448.40.448.40.448.40.448.40.448.800, 361.824.411.232.8.448.80.896.80.896.80.896.80.896.80.896.80.896.800, 723.648.822.464.16.896.160.1792.160.1792.160.1792.160.1792.160.1792.160.1792.800, 1.447.296.164.928.32.1792.320.3584.320.3584.320.3584.320.3584.320.3584.320.3584.800, 2.894.592.329.856.64.3584.640.7168.640.7168.640.7168.640.7168.640.7168.640.7168.800, 5.789.184.658.171.2.1408.1.2816.1.2816.1.2816.1.2816.1.2816